

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

- 5     1 (currently amended): A method for capturing a pattern printed on a print medium, the pattern comprising a holographic image and the method comprising following steps:
- 10         (a) providing an image-capturing device comprising a light source for emitting light onto the print medium disposed on a transparent platform and a light-sensing component for receiving light reflected from the print medium;
- 15         (b) adjusting a disposition of the print medium, the light source and the light-sensing component by moving the print medium with respect to the light-sensing component from a first position to a second position to change the distance between the print medium and the light-sensing component, moving the light source from a third position to fourth position, or moving the light-sensing component from a fifth position to a sixth position, and equivalently relocating ~~locating~~ the light-sensing component [[in]] from a normal zone where the light-sensing component will receive light reflected from the holographic image of the pattern to a blind zone where the light-sensing component will not receive light reflected from the holographic image of the pattern; and
- 20         (c) capturing the pattern with the light source and the light-sensing component.
- 25     2 (original): The method of claim 1 wherein adjusting the disposition of the light source, the light-sensing component and the print medium is realized by relocating the light-sensing component.
- 30     3 (original): The method of claim 1 wherein adjusting the disposition of the light source, the light-sensing component and the print medium is realized by

relocating the light source.

4 (original): The method of claim 1 wherein adjusting the disposition of the light  
source, the light-sensing component and the print medium is realized by  
5 installing a transparent plate between the print medium and the image-capturing  
device.

5 (original): The method of claim 4 wherein the transparent plate comprises a first  
surface for the print medium to be placed on and a second surface disposed in  
10 parallel with the first surface.

6 (original): The method of claim 4 wherein the transparent plate comprises a first  
surface for the print medium to be placed on and a second surface oblique to the  
first surface.

15 7 (original): A device for implementing the method of claim 1.

8 (original): The method of claim 1 further comprising:  
providing the image-capturing device with a logic unit for adjusting a disposition  
20 of the light source and the light-sensing component.

9 (original): The method of claim 8 wherein the logic unit is a logic circuit.

10 (original): The method of claim 8 wherein the logic unit is a program code  
25 stored in a memory device.

11 (currently amended): The method of claim 8 wherein the light-sensing  
component ~~source~~ is movable and the logic unit is capable of controlling the  
light-sensing component to move to a predetermined position.

30

12 (original): The method of claim 8 wherein the light source is movable and the logic unit is capable of controlling the light source to move to a predetermined position.

5 13 (currently amended): An image-capturing device for capturing a pattern printed on a print medium, the pattern comprising a holographic image and the image-capturing device comprising:  
a transparent plate for the print medium to be placed on;  
a light source for emitting light onto the print medium;  
10 a light-sensing component for receiving light reflected from the print medium;  
and  
an adaptor installed between the transparent plate and the print medium for  
upwardly moving the print medium with respect to the light-sensing  
component from a first position to a second position to change ~~changing~~ a  
15 disposition of the print medium, the light source and the light-sensing component, and for equivalently relocating ~~locating~~ the light-sensing component from a normal zone where the light-sensing component will receive light reflected from the holographic image of the pattern to [[in]] a  
blind zone where the light-sensing component will not receive light  
20 reflected from the holographic image of the pattern.

14 (original): The method of claim 13 wherein the adaptor is a transparent plate.

15 (currently amended): The method of claim 14 wherein the transparent plate for  
25 the print medium to be placed on comprises a first surface for the print medium to be placed on and a second surface disposed in parallel with the first surface.

16 (currently amended): The method of claim 15 wherein the transparent plate for  
the print medium to be placed on is six millimeters thick.

30

17 (currently amended): The method of claim 14 wherein the transparent plate for the print medium to be placed on comprises a first surface for the print medium to be placed on and a second surface oblique to the first surface.

5 18 (currently amended): The method of claim 17 wherein the transparent plate for the print medium to be placed on has a first end three millimeters thick and a second end eight millimeters thick.

10 19 (currently amended): An adaptor for an image-capturing device capable of capturing a pattern printed on a print medium, the pattern comprising a holographic image, the image-capturing device comprising:  
a transparent plate;  
a light source; and  
a light-sensing component; and  
15 the adaptor comprising:  
a first surface for the print medium to be placed on; and  
a second surface installed on a first side of the first surface according to a predetermined rule for contacting with the transparent plate;  
wherein the adaptor is capable of upwardly moving the print medium with respect to the light-sensing component from a first position to a second position to adjust ~~adjusting~~ a disposition of the print medium, the light source and the light-sensing component, and of equivalently relocating ~~locating~~ the light-sensing component from a normal zone where the light-sensing component will receive light reflected from the holographic image of the pattern to [[in]] a  
20 blind zone where the light-sensing component will not receive light reflected from the holographic image of the pattern.  
25

20 (original): The method of claim 19 wherein the adaptor is a transparent plate.

30 21 (original): The method of claim 20 wherein the first surface is parallel to the

second surface.

22 (currently amended): The method of claim 21 wherein the transparent plate of  
the image-capturing device is six millimeters thick.

5

23 (original): The method of claim 19 wherein the first surface is oblique to the  
second surface.

24 (currently amended): The method of claim 23 wherein the transparent plate of  
10 the image-capturing device has a first end three millimeters thick and a second  
end eight millimeters thick.